

1. A flat display (10) for an electrically autonomous device (1) on which information is displayable, and which flat display is electrically controllable to become reflecting, wherein

10 the flat display (10) comprises a foreground display layer (101), disposed over the background display layer (102, 103), which foreground layer is changeable from a transparent state into a non-transparent state with other electrical control signals.

2. The flat display according to claim 1, wherein it is electrically
controllable so that only a portion of said display becomes reflecting.

3. The flat display according to claim 2, wherein the text information and/or picture information is displayable on the remaining, non-reflecting portion of the display.

4. The flat display according to one of the claims 1 to 3, wherein the
20 reflecting layer (103) is concave or convex.

5. The flat display according to one of the claims 1 to 4, wherein said foreground display layer (101) comprises a liquid crystal display.

6. The flat display according to one of the claims 1 to 5, wherein said background display layer (102, 103) comprises a liquid crystal display.

25 7. The flat display according to one of the claims 1 to 6, wherein said reflecting layer (103) comprises a film made of aluminum.

8. A mobile radio telephone (1) with a flat display according to one of the claims 1 to 7

9. The mobile radio telephone according to claim 8, wherein it contains

an identification card (13), a processor is integrated into the identification card, and the reflecting state of the display is controllable with this processor.

10. The mobile radio telephone according to claim 8 ~~or 9~~, wherein the reflecting state of the display is remotely controllable with data messages.

11. The mobile radio telephone according to one of the claims 8 ~~to 10~~, wherein it comprises operating elements (120) to control the reflecting or non-reflecting state of the display (10).

12. The mobile radio telephone according to one of the claims 8 ~~to 11~~, wherein the display is reflecting when the mobile radio telephone is switched off.

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